

KARPATI, Andorne

The planning guiding principles and administrative prescriptions  
will be reviewed. Musz elet 12 no.1:2 Ja '62.

(Hungary—Industrial management)

BOSZORMENYI, Zoltan; KARPATI, Arpad; MESZES, Gabriella

New process for testing nutritional factors limiting hydro-biological productivity. Botan kozl 50 no.1:34-41 Ny '63.

1. Eotvos Lorand Tudomanyegyetem Kozponti Biologiai Izotop Laboratorium, Budapest, VIII., Muzeum korut 4/a (for Boszormenyi, and Meszes). 2. Kisallattenyvesztési Kutato Intezet, Godollo. (for Karpati). 3. "Botanikai Kozlemenyek" szerkesztoje es szerkeszto bizottsagi tagja (for Boszormenyi).

KARPATI, D.

Research connected with the technology and biochemistry of  
smoked hard sausage. Mias.ind.S.S.S.R. 33 no.6:54-58 '62.  
(MIRA 16:1)

1. Nauchno-issledovatel'skiy institut myasnoy promyshlennosti  
Vengerskoy Narodnoy Respubliki.  
(Hungary--Sausages)

MESZES, Gabriella (Budapest, VIII., Muzeum korut 4/a); KARPATI, Arpad;  
BAGI, Gyorgy (Budapest, VIII., Muzeum korut 4/a)

Effect of ammonium sulphate fertilizers on the photosynthesis  
and fish yield of the phytoplankton in the Godollo fishponds.  
Botan kozl 51 no.2/3:135-141 Ag '64.

1. Research Institute of Small Animal Breeding, Godollo  
(for Karpati).

KARPATI, Endre

Jozsef Madzsar. Elet tud 16 no.25:771-774 18 Je '61.

KARPATC, E. 10

Lajos Arany and the protection of national monuments. Orv. hetil.  
106 no.20:943-945 16 My'65.

KARATI, F.; GUR, J.; MAZAN, H.

"Electrometric investigations of tumorous rats." :. 139.

BIOLOGIAI KÖZLEMÉNYEK. (Magyar Biológiai Társaság. Általános Biológiai Szekosztály). Budapest, Hungary, Vol. 6, No. 2, 1959.

Monthly list of East European Accessions (EEAI), 10, Vol. 2, No. 2,  
August 1959.  
Uncle.

KARPATI, Ferenc

Opening address delivered at the National Conference on Power Plants,  
Pecs, June 8-9, 1962. Energia és atom 15 no.12:525-526 D '62.

1. Magyar Szocialista Munkaspart Baranya megyei Bizottsaga Ipari  
Osztalya vezetoje.



KARPATI, Ferenc; K.STUR, Judit; H.MAZAREAN, Hortenzia

Electrometric investigations on tumorous rats. Biol kozl 6  
no.2:139-142 '59.

1. Orvostudományi Egyetem Vegytani és Biokémiai Intézete, Szeged.  
Igazgató: Kramli Andras.

\*

KEMETH, Andras, dr.; PETRI, Gabor, dr.; GAL, Gyorgy, dr.; FAZEKAS,  
Sandor, dr.; ALTORJAY, Istvan, dr.; SCULTETY, Sandor, dr.;  
BALOGH, Eleonora, dr.; KARPATI, Ferenc, dr.

Kidney homotransplantation in 2 brothers. Orv. hetil. 104  
no.43:2017-2023 27 O '63.

1. Szegedi Orvostudományi Egyetem, I. Sebészeti Klinika.  
(KIDNEY TRANSPLANTATION) (PYELONEPHRITIS)  
(PATHOLOGY)

KARPATI, Ferenc dr.

Vesico-ureteral reflux. Orv. hetil. 105 no.38:1791-1793  
20 S'64

1. Szegedi Orvostudományi Egyetem, I. Sebészeti Klinika.

KARPATI, Ferenc, dr.

Treatment of ulcer simplex of the urinary bladder (Hunner's ulcer) with heparin. Orv. hetil. 106 no.27:1277-1278 4 JI '65.

1. Szegedi Orvostudományi Egyetem. I. Sebészeti Klinika (igazgató: Petri, Gabor, dr.).

KARPATI, Ferenc, dr.; ANTAL, Imre, dr.; BOTOS, Arpad, dr.

Replacement of the atrophied bladder with the sigmoid. Orv.  
hetil. 106 no.38:1801-1802 19 S '65.

1. Szegedi Orvostudományi Egyetem, I. Sebészeti Klinika  
(igazgató: Petri, Gabor, dr.) és Makói Városi Kórház,  
Sebészeti Osztály (főorvos: Botos, Arpad, dr.).

KISFALUDY, P.; KARPATI, G.

Experiences and new method in the therapy of penile plastic  
induration. Orv. hetil., Budap. 92 no. 45:1465-1468 11 Nov.  
1951. (CLML 21:3)

1. Doctors. 2. Radium Department (Head and Head Physician --  
Prof.-Dr. Pal Kisfaludy), Uzsoki-utcai Metropolitan Hospital  
(Director -- Dr. Istvan Halasz).

KARPATI, GY.

"How to Obtain and Use Blood for Nutriment in the Meat Industry." p.248.  
(ELEMEZESI IPAR. Vol. 5, no. 8 Aug. 1951, Budapest.)

Vol. 3, No. 6

SO: Monthly List of East European Accessions./Library of Congress, June 1954 Uncl.

KARFATI, GY.

"Contributions to the technology of rendering fats." *Elelrezesi Ipar*, Budapest, Vol. 2, No. 2, Feb. 1954, p. 51.

SO: Eastern European Accessions List, Vol. 3, No. 1, Nov. 1954, p. C.



KARPATI, Gyorgy, dr.

Current status of cancer control in Hungary. Nefegonzesegugy 42 no.10:  
289-293 0 '61.

1. Az Egeszsegugyi Miniszterium onkologus foeladoja.  
(NEOPLASMS prev & control)

1/1

KARPATI, Gyorgy, dr.; BOJTOR, Ivan; PATKAI, Gyorgy

Radium treatment of plastic induration of the penis and the problem of radiation protection. Magy. radiol. 15 no.4:227-231 Ag '63.

1. A Fcvarosi Uzsoki utcai Korhaz (igazgato: Szanto Sandor dr.)  
Onko-Radiologiai Intezete es az Orszagos Rontgen es Sugarfizikai  
Intezet (igazgato: Ratkoczy Nandor dr.) kozlemenye.

(PENILE INDURATION) (RADIOTHERAPY)  
(TECHNOLOGY, RADIOLOGIC) (RADIATION PROTECTION)  
(TESTIS) (RADIOTHERAPY DOSAGE)

KARPATI, Gyorgy

Guidelines for preparing work plans for 1964. Elelm ipar 17  
no.9:292-293 S '63.

1. Mezogazdasagi es Elelmiszeripari Tudomanyos Egyesulet  
fotitkarhelyettese.

KARPATI, Gyorgy

Scientific Association for Agricultural and Food Industries  
news. Cukor 16 no.11:3 of cover N '63.

1. Mezogazdasagi es Elelmiszeripari Tudomanyos Egyesulet  
fotitkarhelyetese.

KARPATI, Gyorgy

Scientific Association for Agricultural and Food Industries  
news. Cukor 16 no.11:3 of cover N '63.

1. Mezogazdasagi es Elelmiszeripari Tudomanyos Egyesulet  
fotitkarhelyettese.

KARPATI, Gyorgy

Furthering our cooperation with the Polish Society. Elelm ipar  
17 no.12:391-392 D '63.

1. Mezogazdasagi es Elelmiszeripari Tudomanyos Egyesulet  
fotitkarhelyettese; "Elelmezési Ipar" szerkeszto bizottsagi tagja.

KARPATI, Gyorgy

Scientific Association for Agricultural and Food Industry  
news. Előlm ipar 18 no. 5: 159-160 My '64.

1. Deputy Secretary General, Scientific Association of  
Agricultural and Food Industry.

KARPATI, Gyorgy

Report delivered at the October 24, 1964 general meeting. Cukor 17  
no.12:332-335 D '64.



KARPATI, György

Work and tasks of the Scientific Association of Agricultural and Food Industry. Elelm ipar 18 no.12:363-368 D '64.

1. Deputy Secretary General, Scientific Association of Agricultural and Food Industry, Budapest.

KARPATI, Gyorgy

Development of working methods of technical and scientific associations. Musz elet 19 no.26:2 17 D '64.

1. Secretary General, Scientific Association of the Hungarian Food Industry, Budapest.

KARPATI, Gyorgy; KARPATI, Tamas

Selection of testers for organoleptic examination and some experience in conjunction with testing rooms in Poland. Elelm ipar 19 no.4:117-120 Ap '65.

1. Chair of Technology of the Budapest Higher Technical School of Food Industry. 2. Editorial Board Member, "Elelmezési Ipar" (for Gyorgy Karpati).

KARPATI, Gyorgy, dr.; NEMETH, Gyorgy, dr.; BALOGH, Ferenc, dr.

Problems of management of malignant bladder tumors with special reference to radiation therapy. Orv. hetil. 106 no.46:2177-2180 14 N '65.

1. Fovarosí Onko-Radiológiai Intézet Úzsoki u. Kórház (igazgató: Szántó, Sándor, dr.) és Pécsi Orvostudományi Egyetem, Urológiai Klinika (igazgató: Balogh, Ferenc, dr.).

KARFATI, Gyorgy, dr.; SKALOUD, Ferenc, dr.; SZEKULESZ, Agnes, dr.

Irradiation of parotid tumors during surgery. Fogorv. szemle  
58 no.11:338-340 N '65.

1. A Budapest XIV. ker. Tanacs VB Uzsoki utcai Korhaz (Igazgato-  
foorvos: Szanto, Sandor, dr.) Onko-Radiologiai Intezetének (osztá-  
lyvezeto foorvos: Vador, Ferenc, dr., gondozovezeto foorvos:  
Karpati, Gyorgy, dr.) es a Budapesti Orvostudomanyi Egyetem  
Szajsebeszeti Klinikajanak (igazgato: Balogh, Karoly, dr., egyet.  
tanar) kozlemenye.

HUNGARY

KARPATI, Gyorgy, Dr; SZABO, Imre; GOMBOSI, Janos, Dr; and NEMETH, Gyorgy, Dr; Uzsok Street Hospital of the XIV District Council, Budapest (hospital director: Dr Ferenc VANDOR)

"Use of Au-198 Wire in Tumor Therapy. Part 2. Clinical Experience."

Budapest, Magyar Radiologia, Vol 18, No 3, Jun 66, pp 161-165

Abstract [authors' Russian, English and German summaries, modified]: The results of using Au-198 wire on 67 tumor patients are summarized. The importance of the method is emphasized. Au-198 wire is also produced in Hungary and is less expensive than radium needles. No references.

KARPAI, Gyorgyne

Training of specialists in industrial property laws in Czechoslovakia.  
Ujit lap 17 no.2:10 25 Ja '65.

KOVES, Elemer; ROMWALTER, Alfred; KRETAI, Jozsef, marnok; KARPATI, Gyula

Sandor Deniflee, iron metallurgical engineer. technical director of the Csepel Metal Works, 1890-1959; obituary., Koh lap 93 no.2:66-67 F '60.

1. Fémkohászati Szakosztály elnöke (for Romwalter). 2. Csepeli Fémü (for Kretai). 3. Csepeli Fémü szalaghengeresze (for Karpai).



SZEKULESZ, A.; SZABO, I.; KARPATI, G.; EODOKY, G.

Our experiences with liver scintillography; or: radiolotope scanning of the liver. Neoplasma (Bratisl.) 11 no.4:417-424 '64.

1. Onko-Radiologisches Institut, II Chirurgische Abteilung des Hauptstadtischen "Uzsoki"-Krankenghauses, Budapest, Ungarn.

KARLICKI, JOTAN : KASIMIR; ISTWANE.

"Elimination of the Periodic Rhythm of Plant Associations", p. 324.  
(ECOLOGIAS, Vol. 57, No. 4, Nov./Dec. 1962, Budapest, Hungary)

EC: Monthly List of East European Acquisitions, (EAL), IC, Vol. 4,  
No. 1, Jan. 1967, Incl.

CZECHOSLOVAKIA

Veronika KARTATI, Istvan KARTATI and Anton JURCO, Botanical Institute of the Hungarian Academy of Sciences in Lőrinc, Hungary; and Slovak Institute for the Care of National Monuments and Protection of Nature, Bratislava. [Original-language versions not given]

"Riparian Alder Clusters in the Eucarpatic and Pannonian Central Mountains."

Bratislava, Biologia, Vol 18, No 2, 1963; pp 97-120.

Abstract. [German summary modified]: Detailed study of the alder areas in Slovakia and Hungary. The principal associations are *Negopodio-Alnus* (Pannonicum in Hungary, *pannolicum* in Slovakia.) Two tables show well over 100 species of plants with distribution patterns in the 2 countries; specialized flora maps of Hungary and Slovakia; photograph; 2 tables; charts; 9 Czech, 5 Hungarian and 4 Western-language references.

\*[German article]

KARPATI, Istvan; KARPATI ISTVANNÉ NAGY, Vera

Habitat of *Solanum rostratum* Dun. in Hungary. Botan kozl 48  
no.1/2:68-71 '59.

1. Magyar Tudományos Akadémia Botanikai Kutató Intézete, Vezető.
2. Magyar Biológiai Társaság Botanikai Szakosztályának  
intézőbizottsági tagja (for Karpati, Istvan).

KARPATI, Istvan; KARPATI ISTVANNE NAGY, Vera

Henrik Band's herbarium at Vacratot. Botan kozl 48  
no.1/2:114-115 '59.

1. Magyar Tudomanyos Akademia Botanikai Kutato Intezete, Vacratot.
2. Magyar Biologiai Tarsasag Botanikai Szakosztalyanak intezobizottsagi tagja (for Karpati, Istvan).

KARPATIOVA, Vera, dr.; KARPATI, Istvan, dr.; KRIPPELOVA, Terezia, dr.;  
KRIPPEL, Eduard, prom.biol.

Community of white poplar and common juniper in Sturevo area.  
Biologia 16 no.7:481-492 '61.

1. Botanický ústav Maďarskej akadémie vied, Vácrátót, Hungary (for Karpátiova and Karpati) 2. Biologický ústav Slovenskej akadémie vied, Oddelenie geobotaniky a systematiky rastlín, Bratislava, Sienkiewiczova 1 (for Krippelova) 3. Geologický ústav Dionýza Stúra, Bratislava 9, Mlynska dolina (for Krippel).

(POPLAR) (JUNIPER)

KARPATI, I.

IDOJARAS. (Meteorologiai Intezet es Magyar Meteorologiai Tarsasag) Budapest.

Determination of the temperature need of sprouting tree species. p. 261

Vol. 62, No. 5, Sept./Oct. 1958

Monthly List of East European Accessions (EEAI), LC, VOL. 8, No. 3, March 1959  
Unclass.

KARPA'TI, Istvan, dr., a biológiai tudományok kandidátusa

Conference on Plant Anatomy. Elovilág 4 no.1:54-55 Ja-Mr '59.

1. Tudományos Ismeretterjesztő Társulat Pest megyei Szervezete  
Biológiai Szakosztályának elnöke.



KARPATI, Istvan, dr., a biologiai tudományok kandidátusa; KARPATI, Istvanné,  
dr., tudományos munkatárs

Travel notes on Albania. Elovilág 5 no.2:3-9 Ap-Je. '60.

1. Magyar Tudományos Akadémia Botanikai Kutató Intézete,  
Vácrátót.

KARPATI, Istvan, dr., a biológiai tudományok kandidátusa; KARPATI, Istvanne, dr.

Botanical expedition in Albania. Term tud kozl 5 no.7:302-304 JI '61.

1. Tudományos munkatars, Vacratct.

KARPATI, Istvan, dr.

"Color atlas of the flora of cultivated plants in Hungary" by Vera  
Csapody. Reviewed by Istvan Karpati. Term tud kozl 5 no.7:330 j1 '61.

KARPATI, Istvan; PECSI, Marton; VARGA, Gyorgy

Correlation between the vegetation and the formation of flood levels in the Danube Bend (Dunakanyar). Botan kozl 49 no.3/4: 299-308 '62.

1. Magyar Tudomanyos Akademia Botanikai Kutato Intezete, Vacratot; Magyar Biologiai Tarsasag Botanikai Szakosztalyanak intezobizottsagi tagja (for Karpati). 2. Magyar Tudomanyos Akademia Foldrajztudomanyi Kutato Csoportja, Budapest (for Pecs). 3. Kozepdunavolgyi Vizugyi Igazgatosag, Budapest (for Varga).

KARPATI, Istvan, dr., a biológiai tudományok kandidátusa

On the one-day conference on agricultural biology arranged in  
Godollo by the Pest County biological sections of the Society for  
Dissemination of Scientific Knowledge. Term tud kozl 7 no.8:  
384 Ag '63.

1. Tudományos Ismeretterjesztő Társulat Pest megyei biológiai  
szakosztályának elnöke.

KARPATI, Istvan, dr., a biológiai tudományok kandidátusa

The one-day Godollo conference of the lecturers of the Pest County Biological Section, Society for Propagation of Scientific Knowledge. Elovilag 8 no.4:60-61 JI-Ag '63.

1. Tudományos Ismeretterjesztő Társulat Pest megyei Biológiai Szakosztályának elnöke.

TIMAR, Miklos, dr.; SZANDANYI, Sandor, dr.; KARPATI, Judit; Mandi, Andras,  
dr.

Pneumoconiosis of enamelers. Munkavedelem 10 no.4/6:27-33 '64.

1. National Institute of Labor Hygiene, Budapest.

ARVAY, Laszlo, okleveles kohomernok; KARPATI, Istvan, gepesztechnikus

The "Shalco" shell core making machine. Koh lap:Suppl.:Ontode  
14 no.9:206-210 S '63.



KARPATI, Istvan; KARPATI, Istvanne

Appraisal of the plant ecology and half-ruderal grasses of the  
Danube flood area. Botan kozl 50 no.1:21-33 My '63.

1. Magyar Tudomanyos Akademia Botanikai Kutato Intezete, Vacratot.

KARPATI, Istvan; SZAKALY, Jozsef

Annual periodic rhythm of the vegetation growth and the changes  
in the true horizon. Idojaras 68 no.2:111-116 Mr-Ap '64.

HUNGARY / Forestry. Dendrology.

K-3

Abs Jour: Ref Zhur-Biol., No 16, 1958, 72793.

Author : Karpati, Istvan; Karpati, Istvanne.

Inst : Not given.

Title : Natural Local Adaption and Spread of Fraxinus Oxycarpa in Hungary.

Orig Pub: Az erdo, 1956, 5, No 2, 65-68.

Abstract: The findings of local inhabitants of F. oxycarpa is reported (not known earlier in Hungary) in the Bach-Kishkyn comitat [sic] where it grows in combination with F. excelsior in Querceto-Ulmetum and Populeto-Salicetum forest types. The exact limitations of the spread of F. oxycarpa is still not established. The forest-botanical features of it are given, and the types of plantations in which it is met are described.

Card 1/1

16

KARPATI, Istvan; KARPATI ISTVANNÉ NAGY, Vera

Habitat of *Solanum rostratum* Dun. in Hungary. Botan kozl 48  
no.1/2:68-71 '59.

1. Magyar Tudományos Akadémia Botanikai Kutató Intézete, Vácrátót.
2. Magyar Biológiai Társaság Botanikai Szakosztályának  
intézőbizottsági tagja (for Karpati, Istvan).

KARPATI, Istvan; KARPATI ISTVANNE NAGY, Vera

Henrik Band's herbarium at Vacratot. Botan kozl 48  
no.1/2:114-115 '59.

1. Magyar Tudomanyos Akademia Botanikai Kutato Intezete, Vacratot.
2. Magyar Biologiai Tarsasag Botanikai Szakosztalyanak inte-  
zobizottsagi tagja (for Karpati, Istvan).

KARPATI, Istvan, dr., a biologiai tudományok kandidátusa; KARPATI, Istvane,  
dr., tudományos munkatárs

Travel notes on Albania. Elovilág 5 no.2:3-9 Ap-Je. '60.

1. Magyar Tudományos Akadémia Botanikai Kutató Intézete,  
Vácrátót.

KARPATI, Istvan, dr., a biológiai tudományok kandidátusa; KARPATI, Istvanne, dr.

Botanical expedition in Albania. Term tud kozl 5 no.7:302-304 J1 '61.

1. Tudományos munkatars, Vacratot.

KARPATI-ISTYANNE NAGY, VERA

KARPATIOVA, Vera, dr.; KARPATI, Istvan, dr.; KRIPPELOVA, Terezia, dr.;  
KRIIPPEL, Eduard, prom.biol.

Community of white poplar and common juniper in Sturovo area.  
Biologia 16 no.7:481-492 '61.

1. Botanický ústav Madarskej akadémie vied, Vacratot, Hungary (for Karpátiova and Karpati) 2. Biologický ústav Slovenskej akadémie vied, Oddelenie geobotaniky a systematiky rastlín, Bratislava, Sienkiewiczova 1 (for Krippeľova) 3. Geologický ústav Dionýza Stura, Bratislava 9, Mlynska dolina (for Krippeľ).

(POPLAR) (JUNIPER)



KARPATI ISTVANNE NAGY, Vera

The occurrence of *Urtica kioviensis* and the conditions of its habitat in the Soroksar Branch of the Danube. Botan kozl 49 no.3/4:329-330 '62.

1. Magyar Tudomanyos Akademia Botanikai Kutato Intezete, Vacratot.

KARPATI, Istvan; KARPATI, Istvanne

Appraisal of the plant ecology and half-ruderal grasses of the  
Danube flood area. Botan koal 50 no.1:21-33 My '63.

1. Magyar Tudomanyos Akademia Botanikai Kutato Intezete, Vacratot.

KARPATI, J.

"The timely problems of the Hungarian wagon industry." I. (To be contd.) p. 156.  
(GEP, Vol. 5, no. 4, Apr. 1953. Budapest.)

SO: Monthly List of East European Accessions, Vol. 2, #8, Library of Congress  
August, 1953, Uncl.

HUNGARY/Chemical Technology - Chemical Products and Their  
Application. Chemical Processing of Solid Fossil  
Fuels.

H.

Abs Jour : Ref Zhur - Khimiya, No 10, 1959, 36337

Author : Karpati, J.

Inst : -

Title : Selective Separation of One- and Two-atom Phenols from  
the Lignite Generator Gas.

Orig; Pub : Mehezvegyipari kutato, int. kozl., 1958, 1, No 1-2, 121-  
127.

Abstract : Investigations of fractional scrubbing and fractional con-  
densation of the generator gas from lignite were carried  
out, and it was indicated that the phenols, which are con-  
tained in it, may be divided into one- and two-atom phe-  
nols (Ph and TPh). According to the first method, at a  
gas temperature of greater than 100°, the falling counter-  
current-wise water is concentrated up to 13.6 g/l of TPh

Card 1/2

H-4

KARFATI, J.

"Problems of the Hungarian railroad car industry " p. 233, (GLP, Vol. 5, no. 5, May 1953, Budapest, Hungary)

SO: Monthly List of East European Accessions, L.C., Vol. 2, No. 11, Nov. 1953, Uncl.

SECRET, S.

COLLECTION OF THE HUNGARIAN DISSEMULATION DEPT.

P 94 (HUNGARIAN DISSEMULATION DEPT.) SECRET, HUNGARY VOL 4 NO 2 JUNE 1957

CC: MONTHLY INDEX OF EAST EUROPEAN ACQUISITIONS (AEMI) VOL 6 NO 11 NOVEMBER 1957

*KARPATI, J*  
*CA*

PROCESSES AND PROPERTIES INDEX

Chemical analysis of some Budapest mineral springs  
Jenő Kárpáti. *Hydrol. Közlem.* 23, 79 (1943)  
Analyses of 8 springs are reported. All contain alkaline  
earths and bicarbonate; five contain sulfate and one  
chloride. István Fenyő

14

ASA-SLA METALLURGICAL LITERATURE CLASSIFICATION

KARPATI, J.										PROCESSES AND PROPERTIES INDEX									
<p>4794. PHENOLS FROM <del>BROWN</del> COAL TAR OR ITS DERIVATIVES. Barcsaszenfeldolgozo en Veszipari R.T. and Karpati, J. (Hungarian P. 132,392/1943; abstr. in Chem. Abstr., 1948, vol. 42, 9120).</p> <p>Distillation products of brown coal tar or its derivatives obtained below 240° are fractionally extracted with not more than 2 parts of 40-60% aqueous alcohol. The alcohol is distilled off, the more volatile impurities are separated by known azeotropic methods, the less volatile ones are oxidized with air, and refined phenols are distilled.</p>																			
<p>ASH 55.4 METALLURGICAL LITERATURE CLASSIFICATION</p>										<p>62-11111-11111</p>									



100 AND 1000 (COLD)									
<p><b>ca KARPATI</b> J. PROCESSES AND PROPERTIES UNDER</p> <p>Industrial utilization of gas liquor in connection with the purification of brown-coal generator gas and with the working up of tars. Jeno Karpati. <i>Magyar Kém. Lapok</i> 4, 391-7 (1949).—An essential feature of the method is the sepn. of monophenols and diphenols. First the raw generator gas is washed at a temp. of about 100° by gas liquor which had previously been freed from monophenols and contained only volatile <math>\text{NH}_3</math> salts. This washing takes place in a continuous process (tars are sepd. periodically by centrifuging) until the wash water contains 25-30 g. diphenols per l. This concd. gas liquor is then removed, tars are sepd. by centrifuging, sulphates pptd. by <math>\text{CaCl}_2</math> and diphenols removed by a combined treatment with <math>\text{CaCl}_2</math> and <math>\text{NH}_3</math>. The substance obtained can subsequently be treated separately with <math>\text{HCl}</math> to free diphenols. The <math>\text{NH}_3</math>-rich gas liquor obtained is available for washing the cooled generator gas and as an absorbing agent for S contained by these gases. An activated-C filter may be located after this washer to retain brown-coal gasoline from the gases. The exhausted wash liquor is removed and heated to 90-8° to free gaseous <math>\text{H}_2\text{S}</math>, which can be oxidized to either elementary S or to gaseous <math>\text{SO}_2</math>. Then the gas liquor contg. monophenols is enriched by adding a raw mixt. of cresols obtained from tars by treating the latter with superheated steam and by a subsequent fractionating cooling and sedimentation. Utilization is much better if the monophenol content is above a certain range. Now monophenols are extd. with brown-coal gasoline and the extd. gas water is utilized once more for washing raw generator gas. For the working up of brown-coal tars the following method is proposed: Tar is superheated to 200-240° under pressure and mixed up with gas liquor heated to the same temp. The products obtained are (1) anhyd. neutral tar available for producing various oils, paraffin and pitch, and (2) a superheated aq. soln. of phenols available for producing phenol homologs of high mol. wts., phenol ethers, raw cresol, etc. István Findly</p>									
<p>ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION</p>									

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